PRIMIPER NUMBER 3. PART NUMBER H16DW404-202 4. NSN 6150-01-239-2780WF FIRST ARTICLE GUARNITY THE FIRST ARTICLE IS 1 UNIT(S) DF LOT/JITEM 1 AND WILL BE: PART OF PRODUCTION QUARTITY ARTICLES WILL WILL NOT SERVE AS A MANUFACTURING STANDARD SERVE AS A MANUFACTURING STANDARD SERVE AS A MANUFACTURING STANDARD SEQUIRED "The First Article allered must be manufactured at the facilities in which that item is to be produced under the contract, or if the First Article is a component not manufactured by the contractor, such component must be manufactured at the facilities in which the component is to be produced for the contract. A certification to this effect must accompany each First Article which is offered." F. FIRST ARTICLE DELIVERY: (2) Notify 30 calendar days from date contract. Performance or other characteristics which the First Articles and standards 8. The detailed technical requirements for First Articles approved tests are countained in Non Accountrable Bay, Building 849, Hill AFB UT 84056, Attention: Transportation Officer J. CONTRACTOR Teasures 1. The first Articles approved tests are countained in Non Accountrable Bay, Building 849, Hill AFB UT 84056, Attention: Transportation Officer J. The detailed technical requirements for First Articles approved tests are countained in Non Accountrable Bay, Building 849, Hill AFB UT 84056, Attention: Transportation Officer			ARTICLE REQUIREMENTS		1. DATE 20011114
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WALL WILL NOT SERVE AS A MANUFACTURING STANDARD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$2,209.3 or 4, alternative if NOT AGOURD See 746 \$4,200.3 or 4, alternat	AND WILL BE:	PART OF PRODUCTION QUANTITY			DUCTION QUANTITY
A. CONTRACTOR TESTING COVENMENT TESTING Parformance or office characteristics which the Fest Articles and tensor and standards 3. The detailed sechnical requirements for first Article approval tests are contained in H16DW404-202 (C) EST PLAN REQUIRED (C) EST PLAN REQUIRED (C) Deferm 1423 ELIN (C) Deferm 423 ELIN (C) Deferm 423 ELIN (C) Deferm 423 ELIN (C) Deferm 424 ELIN (C) Deferm 425 ELIN (C) Deferment written nacice of approval/desperoral due days of testing. (E) The provading of the forwarded to the contractor required. (E) Deferment written nacice of approval/desperoral due days of testing. (E) Deferment written nacice of approval/desperoral due days of testing. (E) Estimated costs of approval for testing in the contractor required. (E) Deferment written nacice of approval/desperoral due days of testing. (E) Estimated costs of approval/desperoral due days of testing. (E) Estimated costs of approval/desperoral due desperoration of testing in the contractor required. (E) Deferment written nacice of approval/desperoral due desperoration of testing in the contractor required. (E) Deferment written nacice of approval/desperoral due desperoration of testing in the contractor required. (E) Deferment written nacice of approval/desperoral due desperoration of testing in the contractor required. (E) Deferment written nacice of approval/desperoral due desperoration of testing in the contractor required. (D) Deferment written nacice of approval/desperoral due desperoration of approval interval to the contractor required. (D) Deferment writte	I. SPECIAL REQUIREMENT/PROI	SERVE AS A MADUCTION FACILITIES IS SET FAR 52.209. REQUIRED at the facilities of the facilities.	3 or -4 Alternate II 3 in which that item is to be produced	REQUIRED (See FAR 52.209.3 NOT REQUIRED under the contract, or if the First A	or -4, alternate (I) Article is a component not manufactured by the contractor, such
Disapproved First Articles will be returned to the contractor Indity/.FirstArticles will be expended intesting Indity/.FirstArticles I	A. CONTRACTOR TO Performance or other chara are Conformal B. The detailed technical re H 16DW404-20 C. ST PLAN REQUIRE (1) DD Form 1423 ELIN (2) Delivery due (3) Number of days for grays. D. Contractor's notification to of test time and location due. (1) DD Form 1423 ELIN (2) Due (3) Forwarded to (4) Government written numbers are otherwise and to (5).	cteristics which the First Articles must not consider the First Articles must not consider the First Article approval test of the contract overnment approval/disapproval ACO and Jacob da	s and standards s are contained in	(1) Dus within (2) Notify (3) Delivered to gover Non Accout 84056, Atta (4) Government writing the start recail	calendar days from date contract. 20 calendar days prior to shipment. Intrable Bay, Building 849, Hill AFB UT contion: Transportation Officer (See Farth Constiguee and Address) itten notice of approval/disapproval within ipt of first article package.
	Proved First Article	s will be forwarded to tityl.FirstArticles will be expended intest tents of dispproved FirstArticles contractor! will be reta pending disposition will be installed on aircraft/equipment will remain on the aircraft/equipment	inad by instructions from to determine proper fit/function. and will not be forwarded to USAF	will be retailed by will b	nived by TIELV pending tions from the contractor ests designated as direct shipments the following disposition will ways applicable on Foreign Military Sales (FMSI). Articles will be returned to the contractor for shipment with
				Other Disposition:	

	2021200	ION(S) FOR WAIVER OF FIRST ARTICLE APPROVAL					
11. t	X	Offerors who have previously furnished production quantities of the same or similar article to the prime contractor for delivery to the Government, DoD, _X Air Force.					
h.	\mathbf{x}	Offerors currently in production of the same or similar article for a Government, DnD, X Air Forceontract and who have received First Article approval under the existing contract.					
c.	X	Offerors who have previously furnished production quantities of the same or similar articles for aGovernment, Dob. X Air Force provided articles thus furnished have exhibited satisfactory performance in service, in the opinion of the Air Force.					
d.	<u>x</u>	Provided not more than 36 months have elapsed since completion of the contract.					
e.		First Article testing will not be waived.					
f.		See Remarks in block 12 below.					
NOTE TO BUYER: UNDER CONDITIONS A AND C ABOVE, THE COGNIZANT ENGINEERING ACTIVITY WILL DECIDE WHETHER OR NOT THE ITEM HAS EXHIBITED SATISFACTORY PERFORMANCE. IN SERVICE AND PREPARE AND RETAIN SUPPORTING DOCUMENTATION TO FULLY JUSTIFY THIS DECISION. THE BUYER MUST SOLICIT DUAL PRICES (That is, both with and without requirement for first article approval) AND MUST FURNISH THE COGNIZANT ENGINEERING ACTIVITY WITH THE FOLLOWING INFORMATION ON THE PREVIOUSLY SUPPLIED ARTICLE:							
	^	A. PROCURING OFFICE B. CONTRACT NUMBER C. DATE OF CONTRACT D. SPECIFICATION NUMBER AND REVISION					
1.2.	12. HEMARKS						
test	ing an	l'acture of this item requires techniques, processes, tooling, testing or finish(es) of such nature that only by First Article devaluation can assurance be obtained that a contractor has the capability of producing the item in accordance with the ns and data supplied or specified.					
ANI	O/OR AF	ZANT ENG ORGANIZATION RESPONSIBLE FOR CONDUCTING PROVING TEST (Name, Organization, Phone) Swanson, YPVO, 5-4595					